ABSTRACT

Mixing device having a container. A working part for insertion into the container and for sealing therewith. The working part includes a down gearing mounted thereon extending vertically downward in the working part terminating at a point spaced downward on the working part. A paddle defines a horizontal axis and is horizontally mounted on the working part for intruding into the container when the working part is fully inserted into the container whereupon it can rotate about its horizontal axis. The down gearing is coupled to the paddle to transmit power thereto, and one of a motor and a crank provides power to the down gearing.